

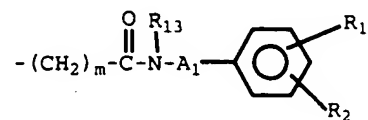
AMINOCARBOXYLATE LIGANDS HAVING SUBSTITUTED AROMATIC
AMIDE MOIETIES

Abstract of the Disclosure

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Novel metal-chelate complexes comprising
aminocarboxylate ligands including substituted
aromatic amide moieties, such as those having the
formula

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wherein R_{13} , A_1 , R_1 and R_2 are as defined herein, are
disclosed.